

[Name of Document]        ABSTRACT

[Abstract]

[Object]    To provide a method for manufacturing an insulating layer for electro-optical devices, wherein the insulating layer contains an insulating material used for electro-optical devices and is not deteriorated in display property.

[Solving Means]    A method for manufacturing an insulating layer for electro-optical devices according to the present invention includes an exposure step of performing exposure for a protrusion-forming layer 7 containing a photosensitive resin (insulating material) with an illuminance of  $80 \text{ mW/cm}^2$  or more. The resin is decolorized due to the exposure performed with such high illuminance, and therefore an obtained insulating material has a transmittance of 95% or more with respect to a colored ray having a wavelength of 400 nm.

[Selected Figure]        FIG. 9